L	Hits	Search Text	DB	Time stamp
Number				12
1	1178	solenoid same valve and armature same	USPAT;	2004/10/28
		core	EPO; JPO	13:25
2	4	solenoid same valve and armature same	USPAT;	2004/10/28
		core near12 gap near7 lateral	EPO; JPO	13:18
3	20	(solenoid same valve and armature same	USPAT;	2004/10/28
		core) and gap same lateral	EPO; JPO	13:26
4	1603	(solenoid or pressure or hydraulic or	USPAT;	2004/10/28
		control) adj3 valve and armature same	EPO; JPO	13:32
		core		
5	33	((solenoid or pressure or hydraulic or	USPAT;	2004/10/28
		control) adj3 valve and armature same	EPO; JPO	13:32
		core) and gap same lateral		
6	18	(((solenoid or pressure or hydraulic or	USPAT;	2004/10/28
		control) adj3 valve and armature same	EPO; JPO	13:27
	·	core) and gap same lateral) not	•	
		((solenoid same valve and armature same		
		core) and gap same lateral)		
7	637	electromagnet\$5 adj3 valve and armature	USPAT;	2004/10/28
_		same core	EPO; JPO	13:30
9	17	(electromagnet\$5 adj3 valve and armature	USPAT;	2004/10/28
		same core) and gap same lateral	EPO; JPO	13:30
10	1815		USPAT;	2004/10/28
		control or electromagnet\$5) adj3 valve	EPO; JPO	13:32
		and armature same core		
11	567	'	USPAT;	2004/10/28
		control or electromagnet\$5) adj3 valve	EPO; JPO	13:35
		and armature same core) and gap same (air		
1.0	25.5	or fluid)		
12	357		USPAT;	2004/10/28
		control or electromagnet\$5) adj3 valve	EPO; JPO	13:36
		and armature same core) and gap same (air		
10	220	or fluid)) and valve adj seat		
13	338		USPAT;	2004/10/28
	1 1	control or electromagnet\$5) adj3 valve	EPO; JPO	13:36
		and armature same core) and gap same (air		
		or fluid)) and valve adj seat) and coil		